

FIGURE 1  
Packet Loss Scenario

Prior Art

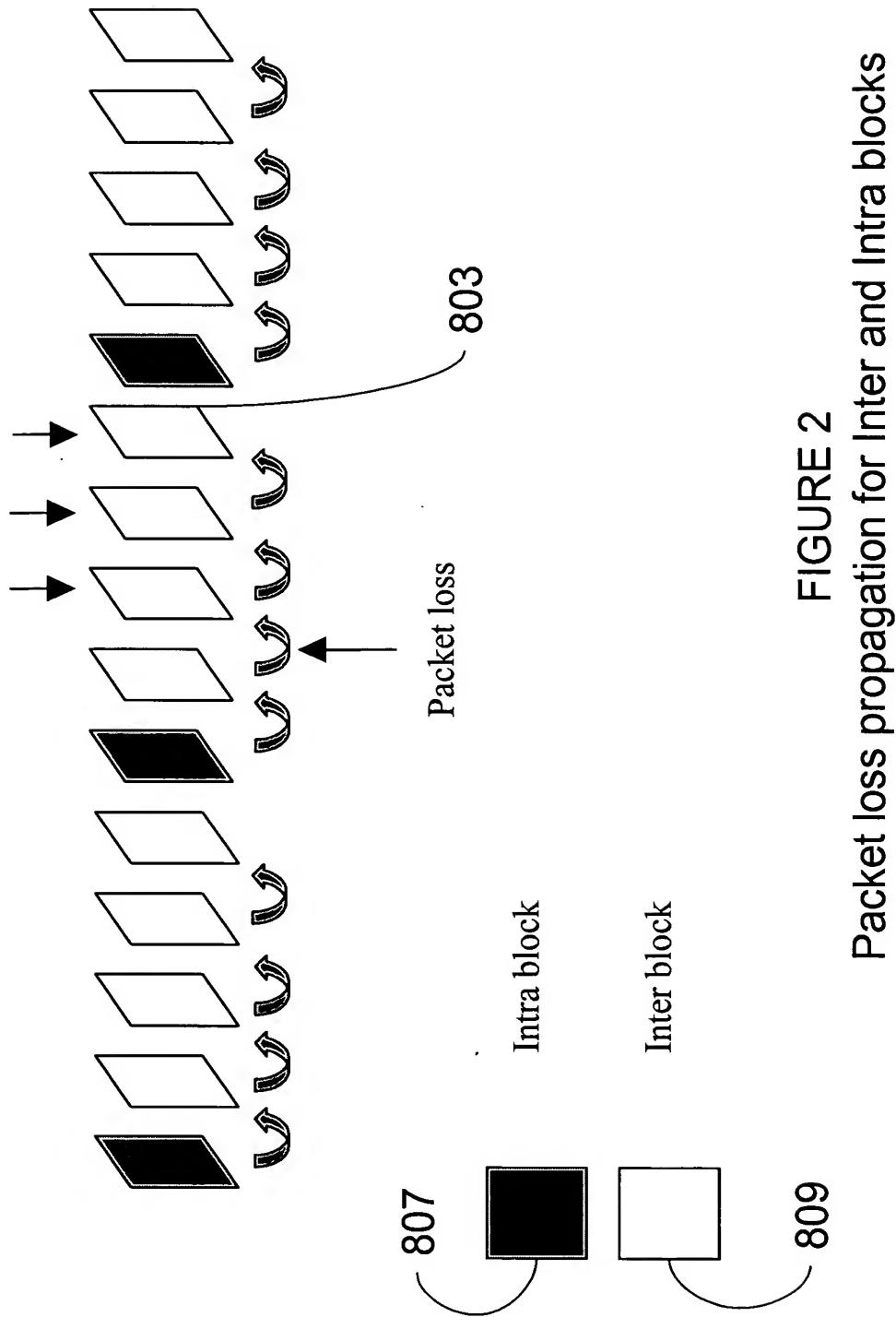
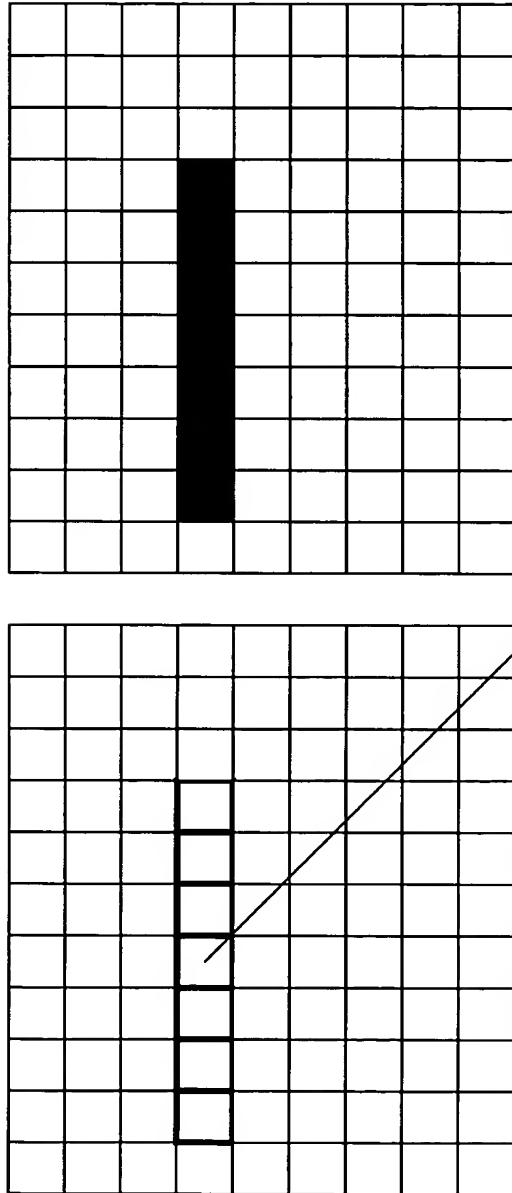
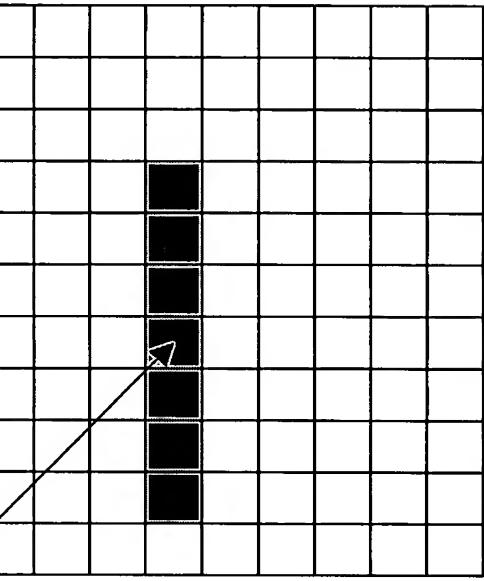


FIGURE 2  
Packet loss propagation for Inter and Intra blocks



Current frame with packet loss

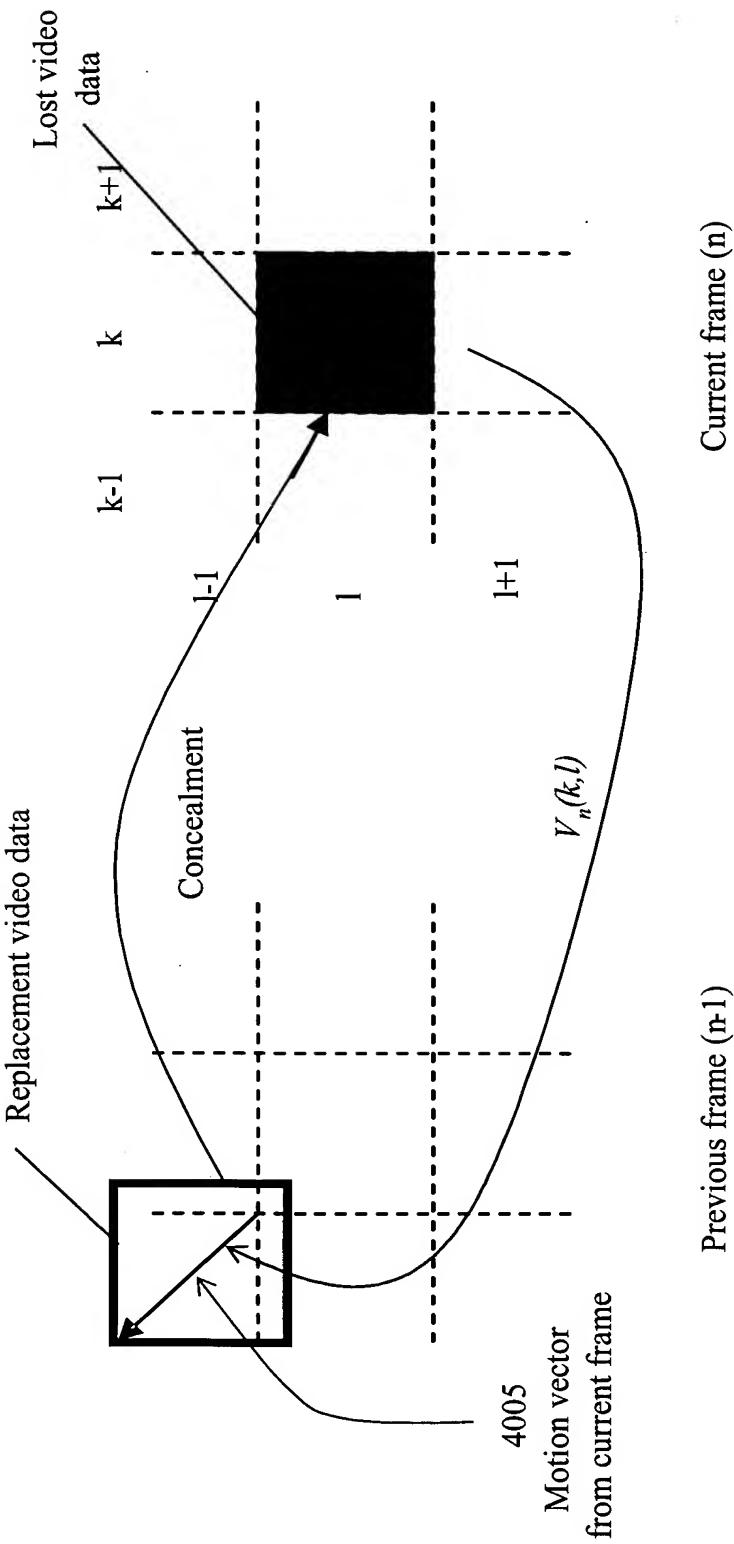
Previous frame



Current frame after concealment

Prior Art

**FIGURE 3**  
**Conventional Concealment**  
**with no motion vector**  
**estimation**



Prior Art

FIGURE 4

Conventional Concealment combining a Lost Block's Motion Vector Data with Video Data from a Corresponding Block of a Previous Frame

Prior Art

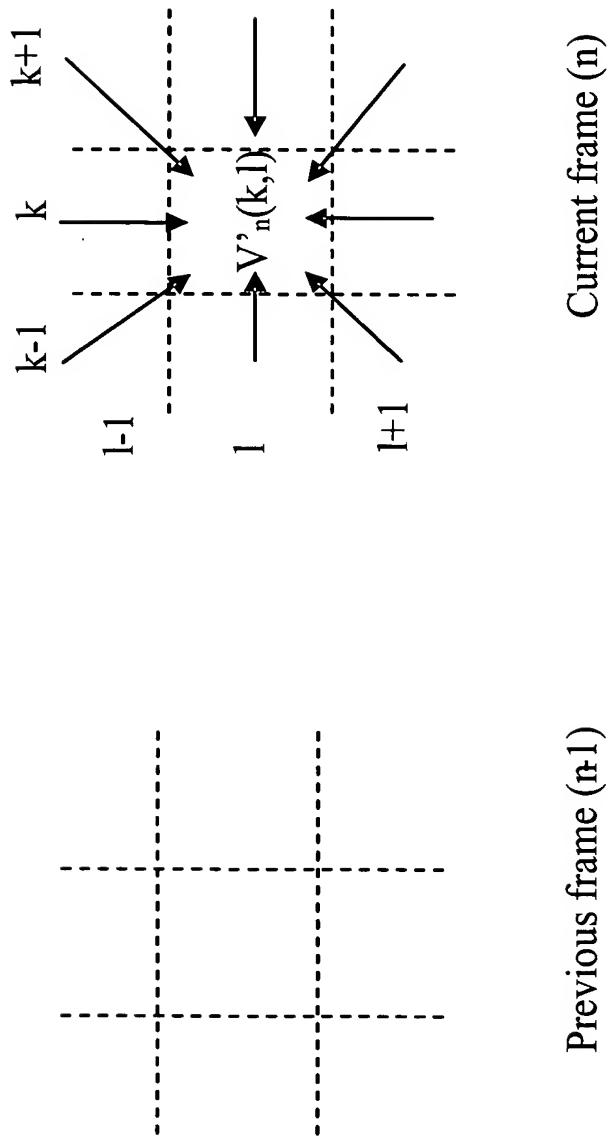


Figure 5 - Motion Vector Estimation From  
a Neighbor Block in a Current Frame

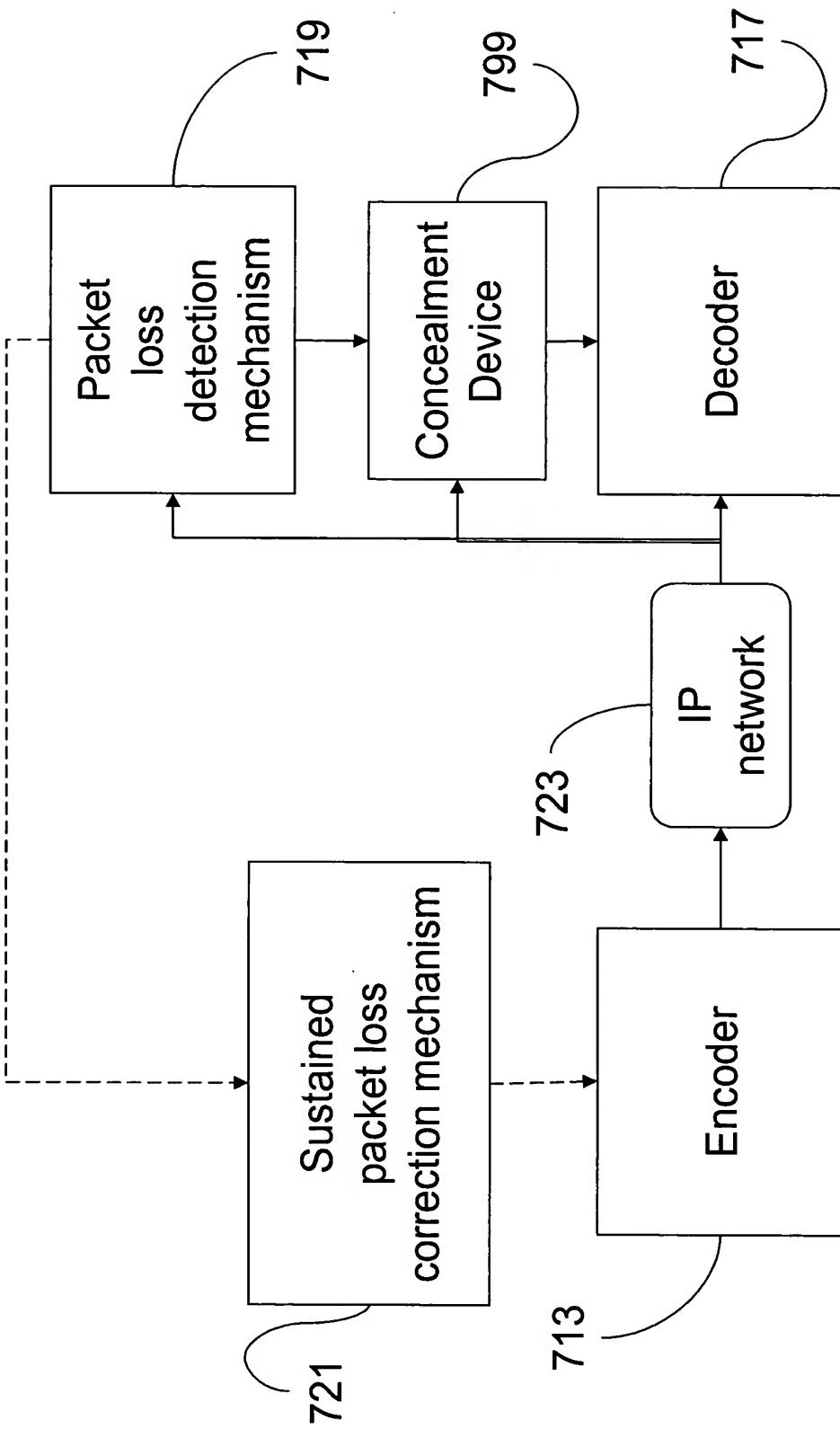


Figure 6

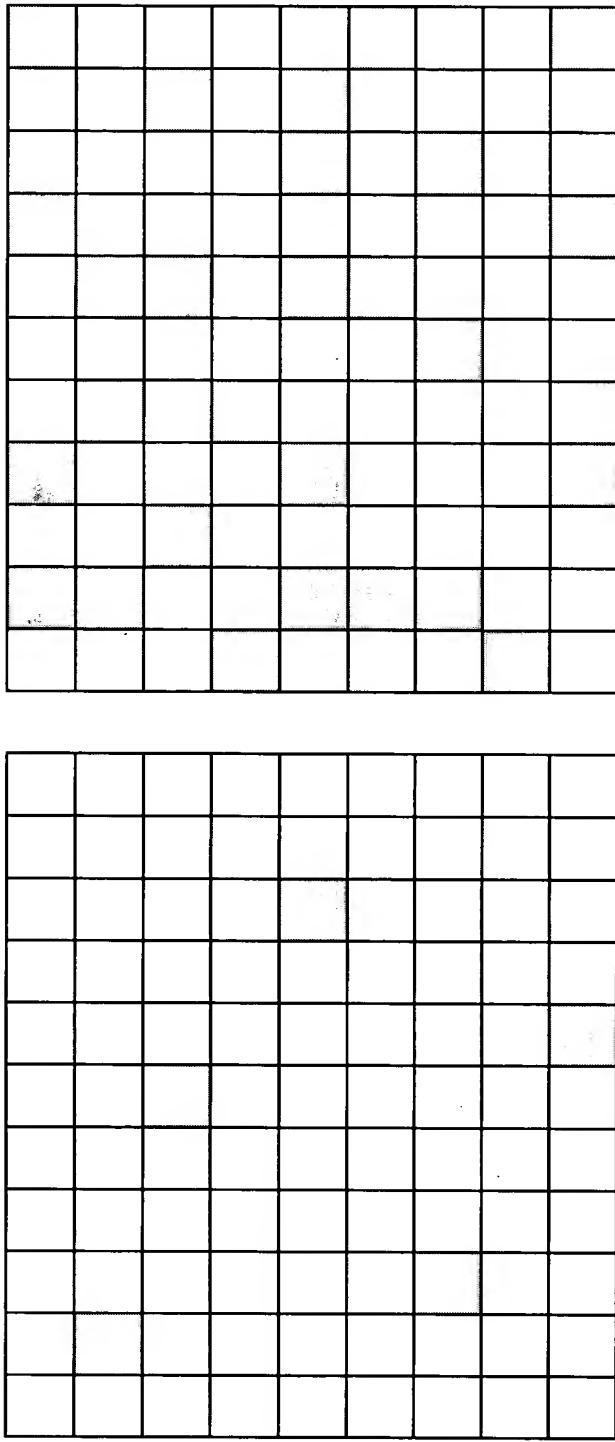


FIGURE 7  
Intra and Inter blocks in  
normal and robust mode

Normal mode

Robust mode

Intra block

Inter block

807

809

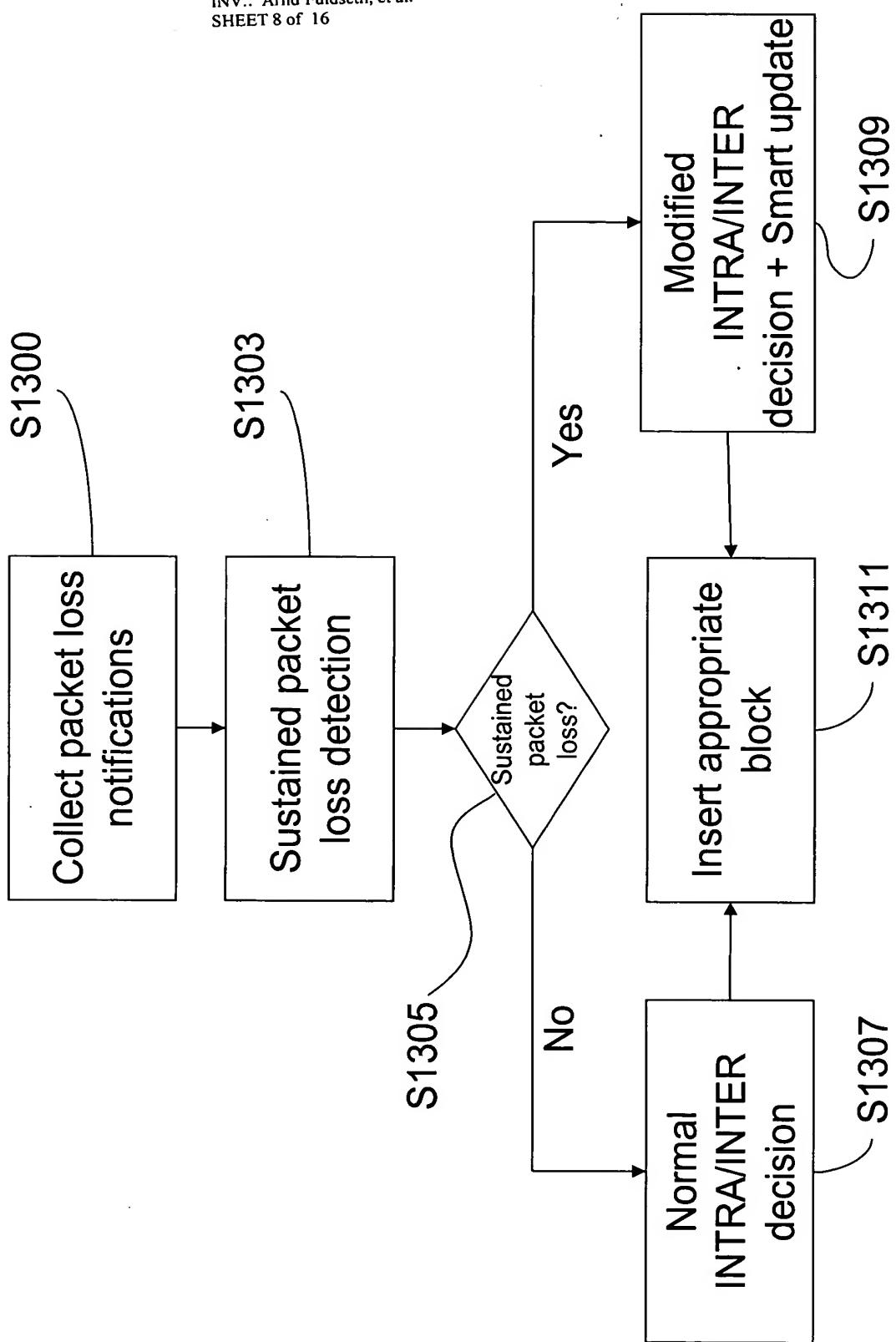


Figure 8

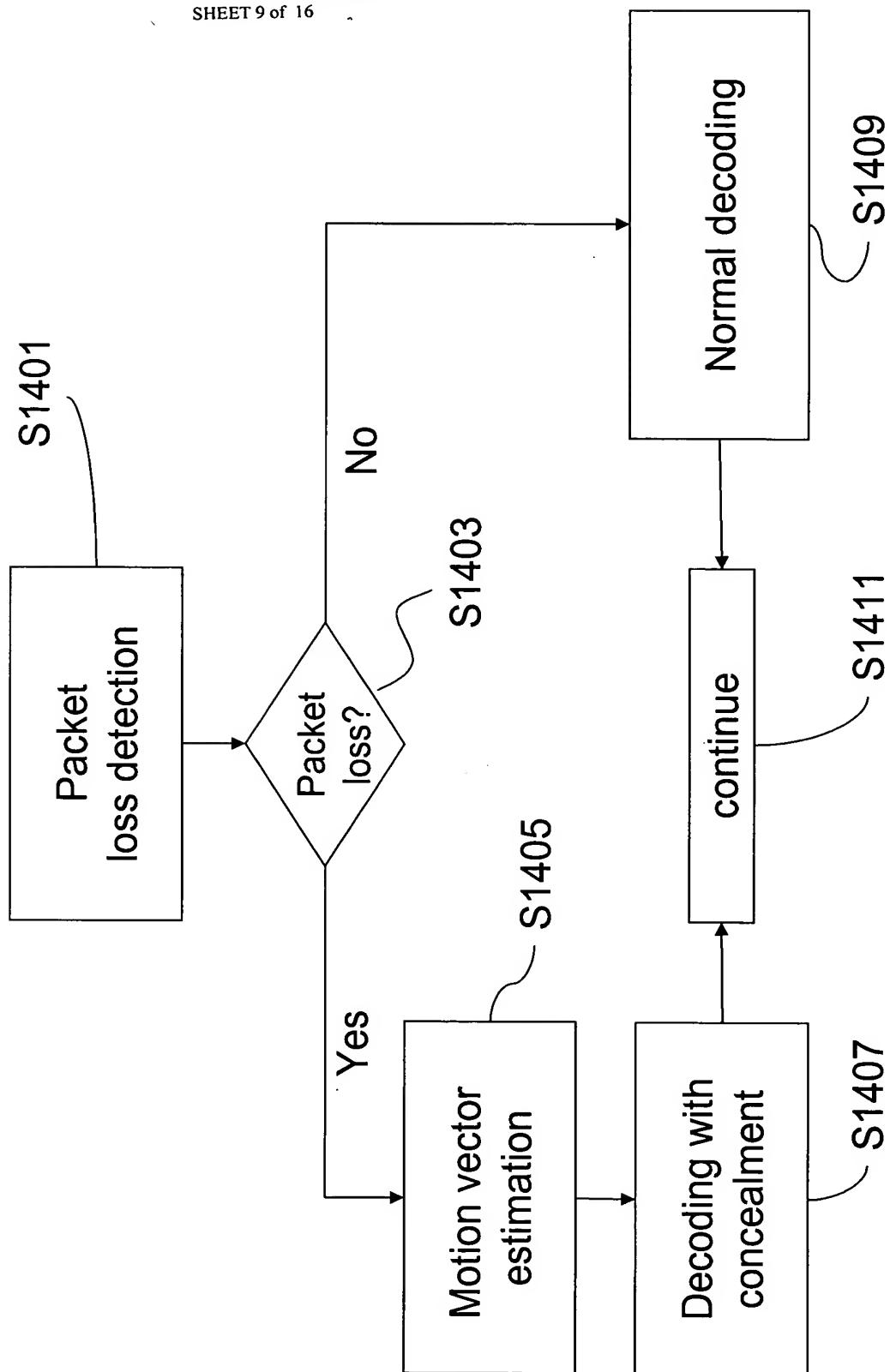
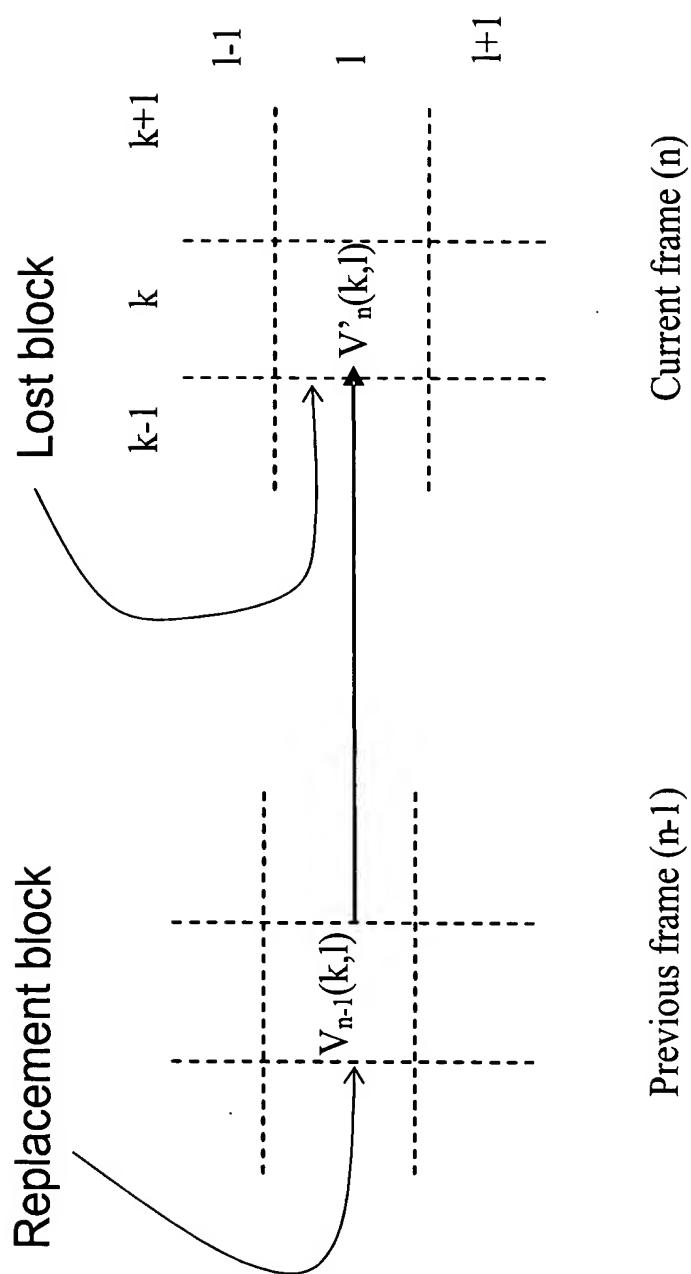


Figure 9



**FIGURE 10**  
Concealment using motion  
vector data from a previous frame

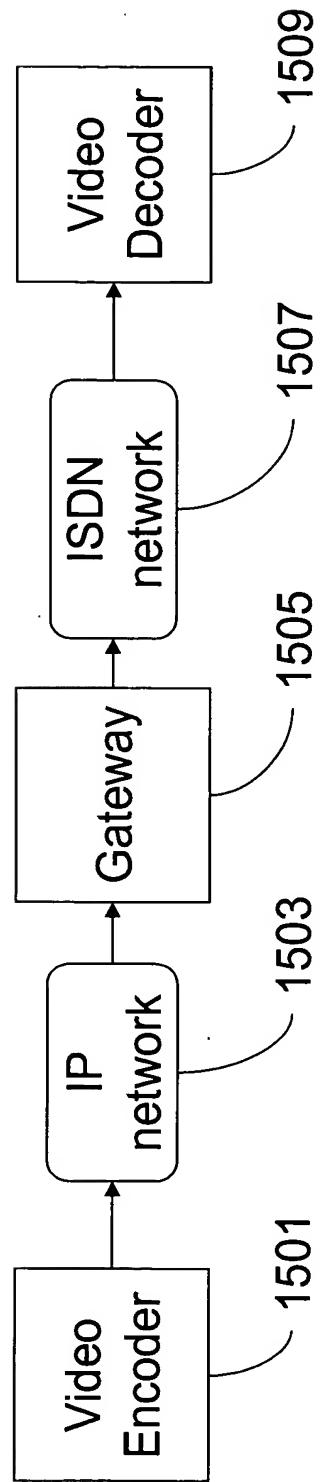


Figure 11

Background Art

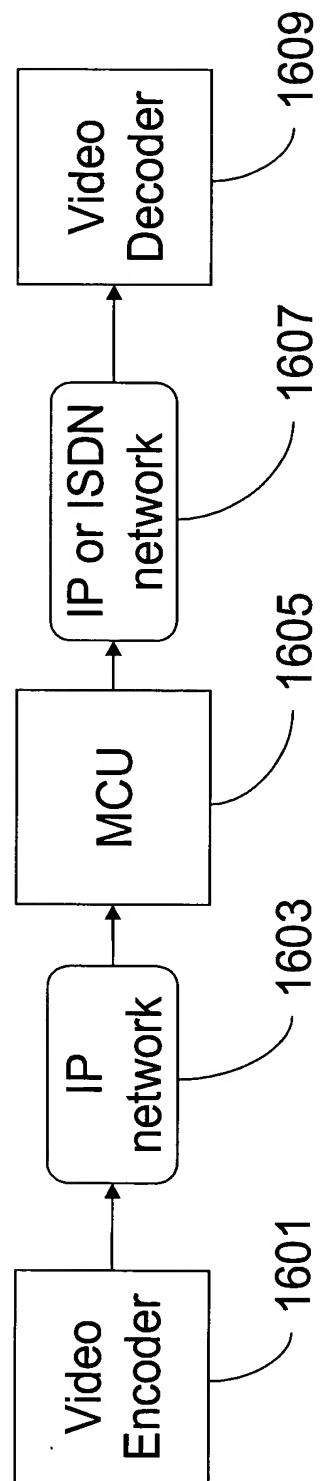


Figure 12

Background Art

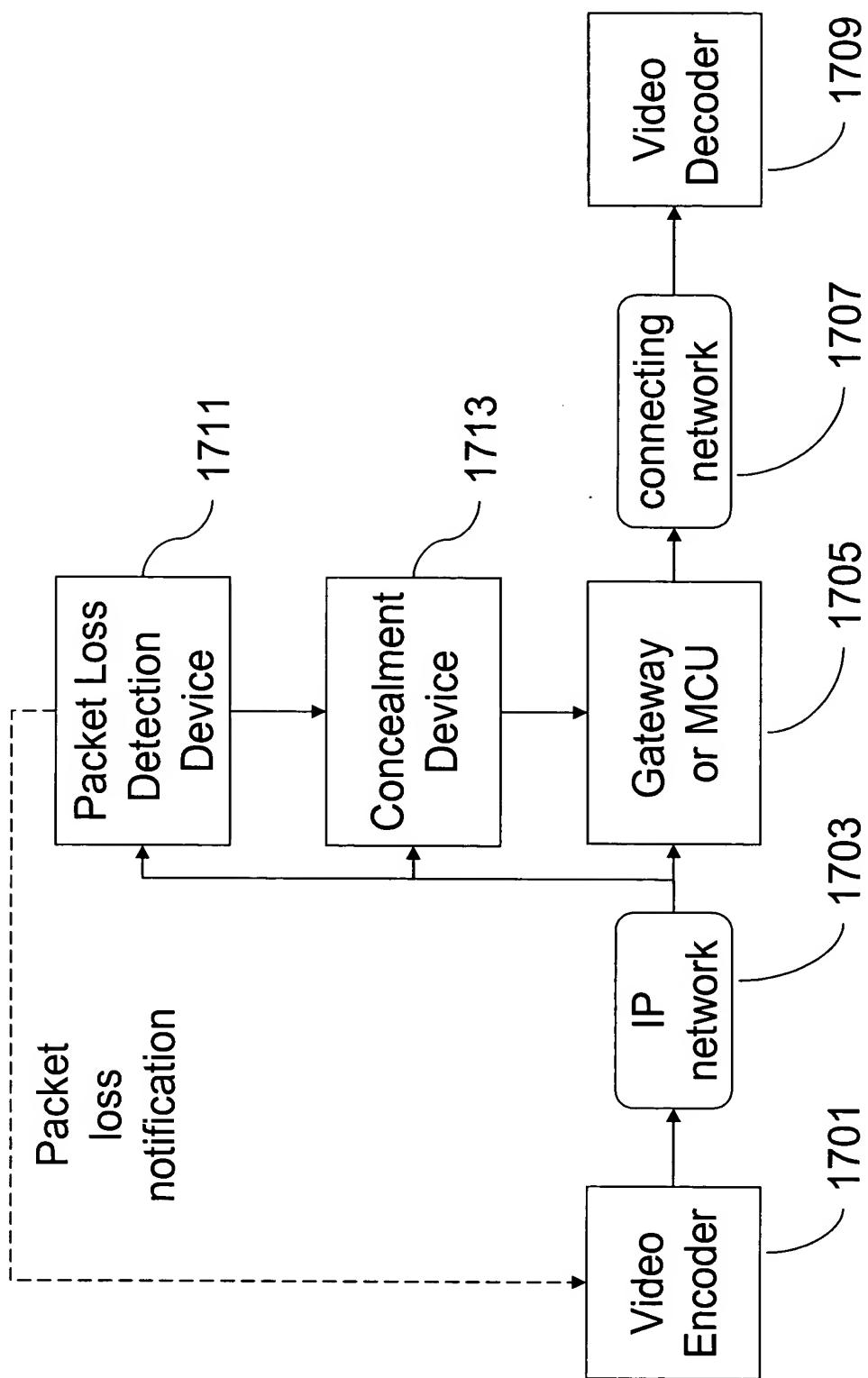


Figure 13

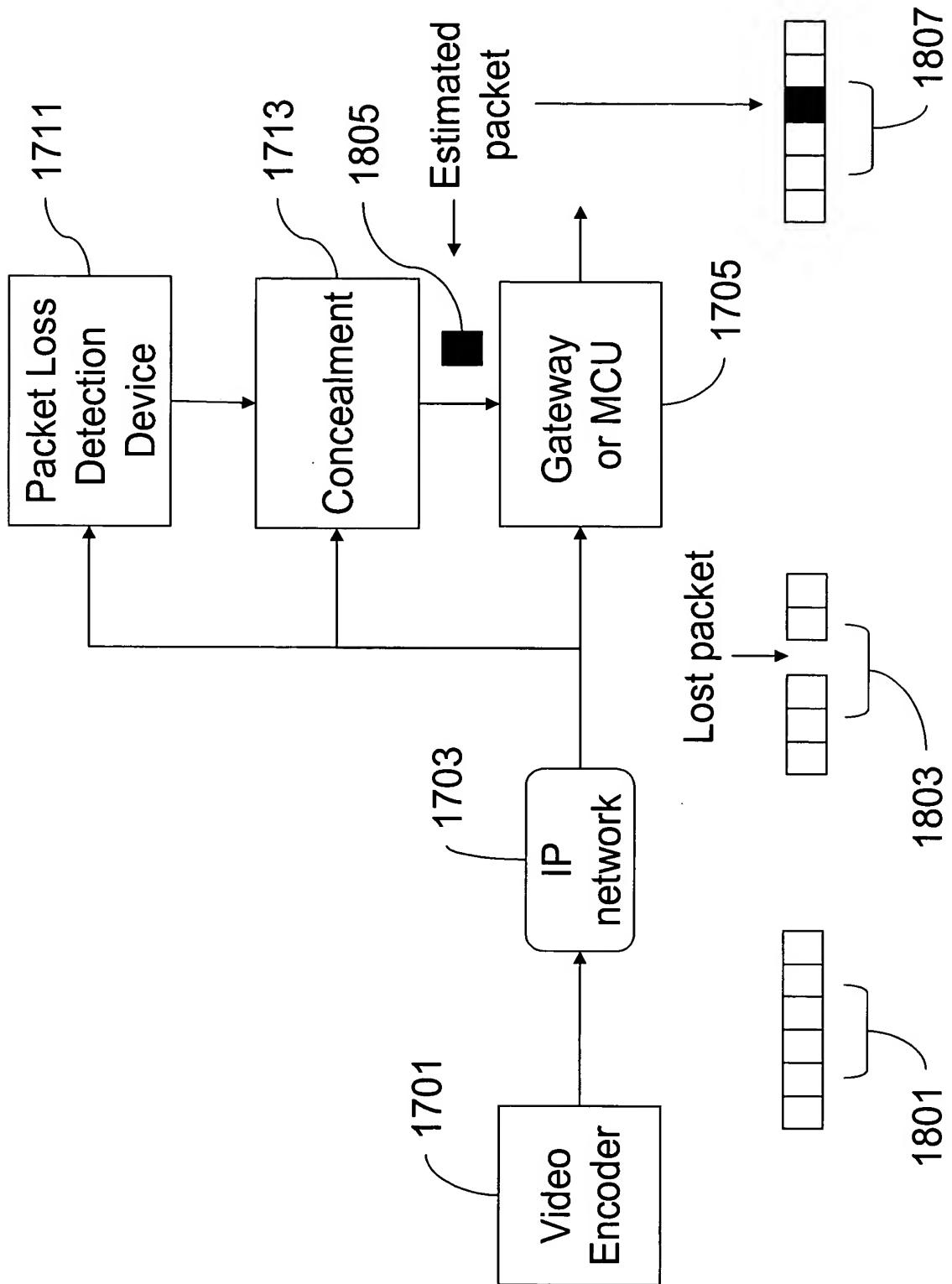


Figure 14

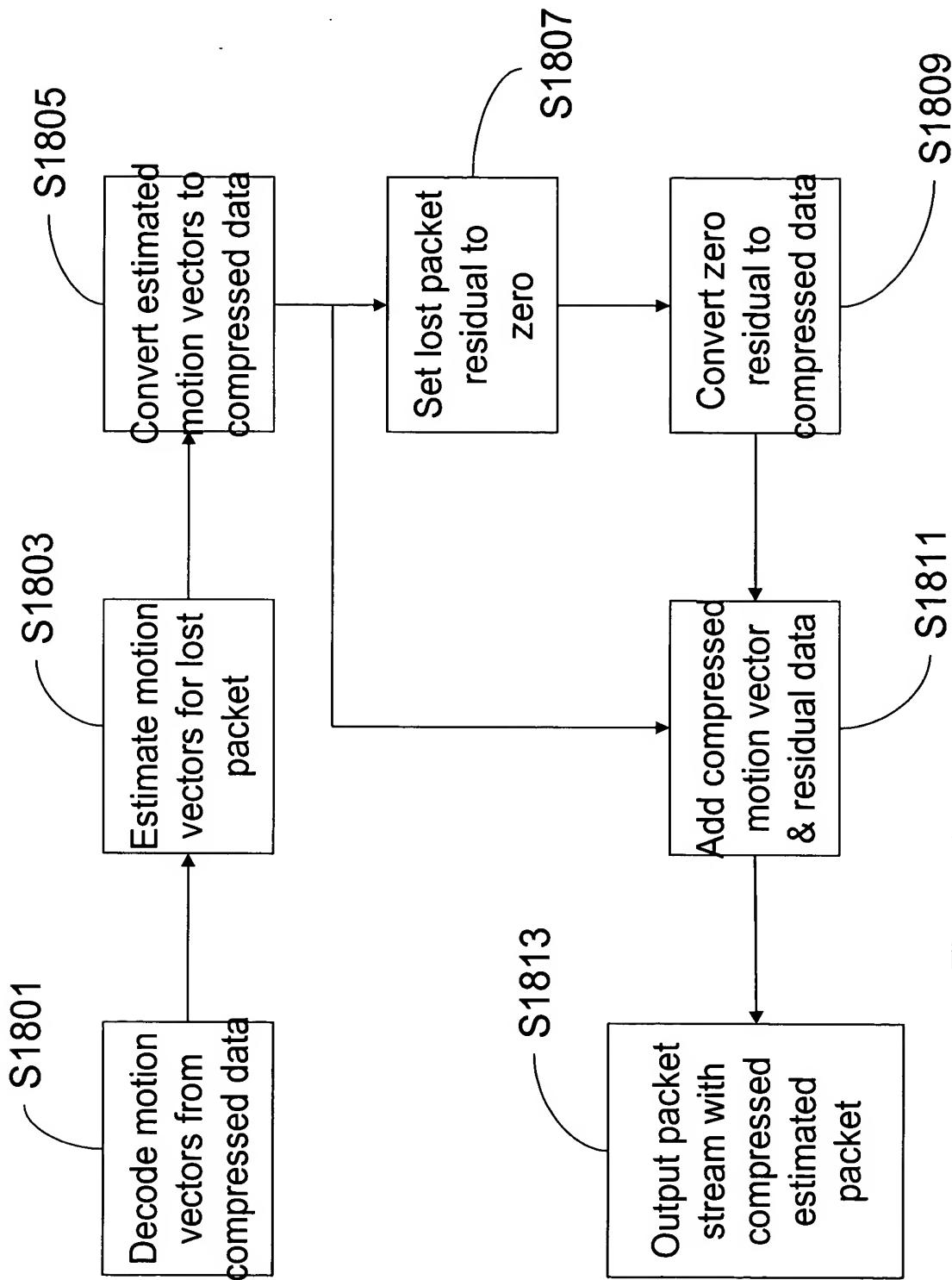


Figure 15

**FIGURE 16**

